

## **STIC Biotechnology Systems Branch**

### **RAW SEQUENCE LISTING**

### **ERROR REPORT**

The Biotechnology Systems Branch of the Scientific and Technical Information Center (STIC) detected errors when processing the following computer readable form:

Application Serial Number: \_\_\_\_\_

Source: \_\_\_\_\_

Date Processed by STIC: \_\_\_\_\_

10/538, 014  
JFWO  
10/05/2006

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FOR CRF SUBMISSION AND PATENTIN SOFTWARE QUESTIONS, PLEASE CONTACT MARK SPENCER, TELEPHONE: 571-272-2510; FAX: 571-273-0221

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2. U.S. Postal Service: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450
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U.S. Patent and Trademark Office, Mail Stop Sequence, Customer Window, Randolph Building, 401 Dulany Street, Alexandria, VA 22314

Revised 01/10/06



IFWO

## RAW SEQUENCE LISTING

DATE: 10/05/2006

PATENT APPLICATION: US/10/538,014

TIME: 12:13:41

Input Set : A:\ptn.da.txt

Output Set: N:\CRF4\10052006\J538014.raw

3 <110> APPLICANT: KAMBE, Toshiaki et al.  
 5 <120> TITLE OF INVENTION: NOVEL URETHANE-BOND-DEGRADING BACTERIA  
 7 <130> FILE REFERENCE: 0230-0226PUS1  
 9 <140> CURRENT APPLICATION NUMBER: US 10/538,014  
 10 <141> CURRENT FILING DATE: 2005-06-07  
 12 <150> PRIOR APPLICATION NUMBER: PCT/JP04/02691  
 13 <151> PRIOR FILING DATE: 2004-03-03  
 15 <160> NUMBER OF SEQ ID NOS: 2

Does Not Comply  
 Corrected Diskette Needed

CPR-1)

## ERRORED SEQUENCES

34 <210> SEQ ID NO: 2  
 35 <211> LENGTH: 497 → found 450  
 36 <212> TYPE: DNA  
 37 <213> ORGANISM: Rhodococcus equi TB-60  
 39 <400> SEQUENCE: 2  
 40 ccttggtggtc ggtatacagg tgggtgcatgg ctgtcgtcag ctctgtgtcgt gagatggttg 60  
 41 gttaagtccc gcaacgagcg caacccttgt cctgtgttgc cagcgcgtaa tggcggggac 120  
 42 tcgcaggaga ctgccggggt caactcggag gaaggtgggg acgacgtcaa gtcacatgc 180  
 43 cccttatgtc cagggttca cacatgctac aatggccggt acagagggt gcgataccgt 240  
 44 gaggtggagc gaatccctta aagccggtct cagttcggat cggggtctgc aactcgacct 300  
 45 cgtgaagtcg gagtcgctag taatcgtaga tcagcaacgc tgcggtgaat acgttcccg 360  
 46 gccttgtaga caccgcccgt cacgtcatga aagtcggtaa caccgaagc cgggtggccta 420  
 E--> 47 acccttgtgg agggagccgt cgaaggtggg 450  
 E--> 48 at  
 what is this?

**VERIFICATION SUMMARY**

DATE: 10/05/2006

PATENT APPLICATION: US/10/538,014

TIME: 12:13:42

Input Set : A:\pto.da.txt

Output Set: N:\CRF4\10052006\J538014.raw

L:47 M:254 E: No. of Bases conflict, LENGTH:Input:0 Counted:450 SEQ:2

L:48 M:254 E: No. of Bases conflict, LENGTH:Input:0 Counted:452 SEQ:2

L:48 M:252 E: No. of Seq. differs, &lt;211&gt; LENGTH:Input:497 Found:452 SEQ:2